Message

From: Jennifer Lynch [jen.lynch@setac.org]

Sent: 6/11/2013 1:46:36 PM

To: David Fischer [david.fischer@bayer.com]; Moriarty, Thomas [Moriarty.Thomas@epa.gov]; Mimi Meredith

[mmeredith@setac.org]

Subject: Re: Permissions for pollinators book **Attachments**: image002.png; image003.png

Good morning David, Tom,

I spoke with the publisher, and they wrote:

We can often do simple redraws along the lines of figure 8.1-8.3. We can certainly clean up the labeling and the like to make certain aspects cleaner.

Looking at the figures, I did notice that it looked like some figures were cut and pasted from other programs (i.e. powerpoint). If possible, we would like to have the figures in their original formats rather than pasted into Word documents as it gives us a higher resolution original to work from.

So if you could send the original formats, I can forward those along for professional drafting.

All the best,

Jen

Jennifer Lynch, Publications Manager SETAC | 229 South Baylen Street, 2nd Floor | Pensacola, Florida, 32502 Tel: +1 (850) 469 1500 x 109 | Email: <u>iennifer.lynch@setac.org</u>

The Society of Environmental Toxicology and Chemistry (SETAC) is a not-for-profit, worldwide professional organization comprised of individuals and institutions dedicated to the study, analysis and solution of environmental problems, the management and regulation of natural resources, research and development and environmental education. Our mission is to support the development of principles and practices for protection, enhancement and management of sustainable environmental quality and ecosystem integrity.

There's still time to submit your abstract for the SETAC North America 34th Annual Meeting. http://nashville.setac.org.

From: David Fischer < david.fischer@bayer.com >

Date: Monday, June 10, 2013 9:59 AM

To: Jennifer Lynch < jen.lynch@setac.org>, "Moriarty, Thomas" < Moriarty. Thomas@epa.gov>, Mimi Meredith

<<u>mmeredith@setac.org</u>>

Subject: RE: Permissions for pollinators book

I got a note over the weekend from Helen. She confirmed that these figures are her original work (using data from publications as well as some unpublished data of the workgroup members) and that the citation given in the caption of Fig

8.1 should be Johansen et al. 1983 (as currently listed in the literature cited section for this chapter) and NOT Johansen et al. 1986 (as currently written).

So I think the task is to get new figures professionally drafted using the underlying data that Helen has provided. The figures need a diagonal line drawn in per the editorial comments in the manuscript to show the dividing line between the region of the graph where non-Apis bees are more sensitive than honey bees, and vice-versa.

Dave

David L. Fischer, Ph.D.

Environmental Toxicology and Risk Assessment



Science For A Better Life

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From: Jennifer Lynch [mailto:jen.lynch@setac.org]

Sent: Monday, June 10, 2013 9:40 AM

To: Moriarty, Thomas; David Fischer; Mimi Meredith **Subject:** Re: Permissions for pollinators book

Hi Tom,

I think that would be helpful, thanks!

Best, JEn

From: <Moriarty>, Thomas <Moriarty.Thomas@epa.gov>

Date: Monday, June 10, 2013 9:37 AM

To: Jennifer Lynch < jen.lynch@setac.org >, David Fischer < david.fischer@bayer.com >, Mimi Meredith

<mmeredith@setac.org>

Subject: RE: Permissions for pollinators book

Dave, Jen,

Helen Thompson provided the revised tables 8-1, 8-2 and 8-3.

I can find those and resend if needed.

From: Jennifer Lynch [mailto:jen.lynch@setac.org]

Sent: Monday, June 10, 2013 9:25 AM

To: David Fischer; Mimi Meredith; Moriarty, Thomas **Subject:** Re: Permissions for pollinators book

Good morning Dave,

Mimi is (technically) on vacation, so I'll chime in here, if that's okay. I can talk to the publisher about the Figures you mention below. They did mention the ability to redraft, so I'll see if they can help here.

All the best,

Jen

From: David Fischer < david.fischer@bayer.com >

Date: Friday, June 7, 2013 1:15 PM

To: Mimi Meredith mmeredith@setac.org, Tom Moriarty moriarty.thomas@epamail.epa.gov

Cc: Jennifer Lynch < <u>ien.lynch@setac.org</u>> **Subject:** RE: Permissions for pollinators book

Mimi,

The more I look at Figs 8-1, 8-2 and 8-3, the more they look to me to be drafts that need revision/polishing to be ready for actual publication. There's a notation in the caption that a diagonal line needs to be added—that's an editorial comment, not part of the actual caption. Are you or the publisher going to finalize these figures as is, or are they going to be professionally redrafted? They need the latter.

Dave

David L. Fischer, Ph.D.

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Phone: 919-549-2843 david.fischer@bayer.com

From: Mimi Meredith [mailto:mmeredith@setac.org]

Sent: Thursday, June 06, 2013 5:29 PM

To: Tom Moriarty; David Fischer

Cc: Jennifer Lynch

Subject: Permissions for pollinators book

Dear Tom and Dave.

Forgive me if I was not clear with you about permissions that we need for the pollinators book. I have the ones that Tom sent with regard to the images, but we will also need permission for those figures or tables that have been previously published. Here goes:

Figures 8-1, 8-2, 8-3 are attributed to Johansen et al. 1986...but there is no accompanying reference. So, we'll need the complete reference listing as well as permission to reuse those figures. We may very well be able to obtain the permissions online, but we first need the source.

Figure 11-1 is attributed to Wang M, Grimm V (2007) Home range dynamics and population regulation: an individual-based model of the common shrew. Ecological Modelling 205: 397-409. Permission through RightsLink will cost \$44.85.

Figure 11-2 is attributed to Wang and Grimm 2010 in ET&C, so no problem there. We will give Wiley the permission statement to include.

Figure 11-3 is attributed to Schmolke, A., P. Thorbek, D. L. DeAngelis, and V. Grimm. 2010b. Ecological modelling supporting environmental decision making: a strategy for the future. Trends in Ecology & Evolution 25:479-486. Permission through RightsLink will cost \$44.85.

Figure 11-4 is attributed to Martin, S. J. 2001. The role of Varroa and viral pathogens in the collapse of honeybee colonies: a modelling approach. Journal of Applied Ecology 38:1082-1093. Permission through RightsLink will cost \$276.00. (Jen, this is a Wiley-published journal. Dont' know whether that makes a difference.)

Table 10-4 is attributed to a SETAC book, so not problem there. We will give Wiley the permission statement to include.

If this information is not accurate, please let me know. As well, please confirm that all the other figures and tables are original and not reprinted from a previous publication. Don't worry about the permission grant fees; we will take care of those, but we just needed to confirm that all of the above is accurate before we purchase the rights.

Thanks! Mimi and Jen

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